

FIG. 1 is an exploded perspective view of a building structure 100. The structure includes a roof 108, a series of sloped panels 106a, 106b, 106c, and 106d, and a base structure 102. The base structure 102 includes walls 104a, 104b, 104c, and 104d, and a floor 110. A door 112 is shown in the base structure. The roof 108 is shown above the sloped panels. The sloped panels 106a, 106b, 106c, and 106d are shown in an exploded view, indicating they are separate components that can be assembled onto the base structure. The floor 110 is shown as a separate component that can be assembled onto the base structure. The door 112 is shown as a separate component that can be assembled into the base structure. The building structure 100 is shown in an exploded perspective view, indicating that the components are separate and can be assembled together.

FIGURE 1

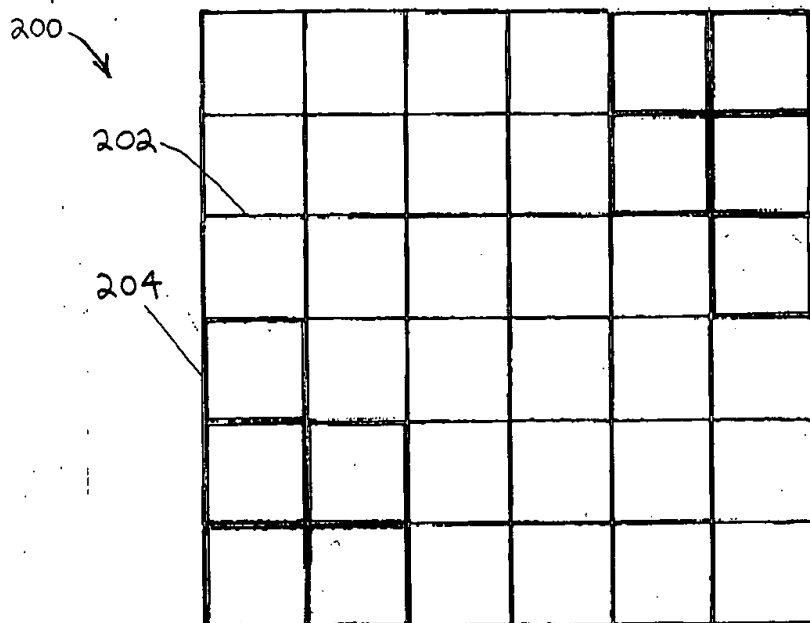


FIGURE 2a

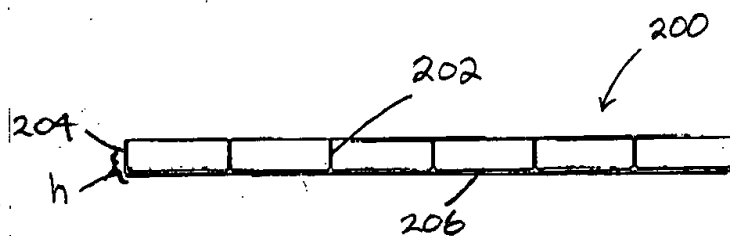


FIGURE 2b

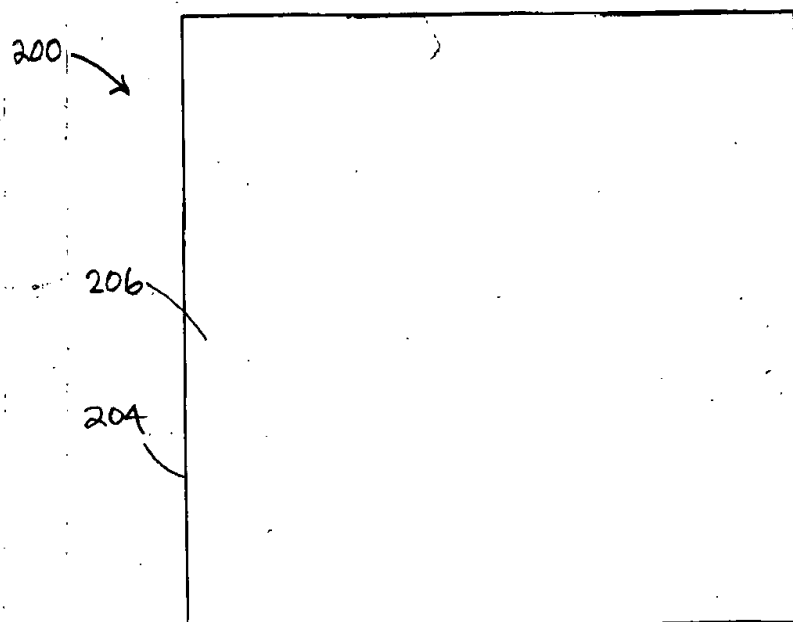


FIGURE 2c

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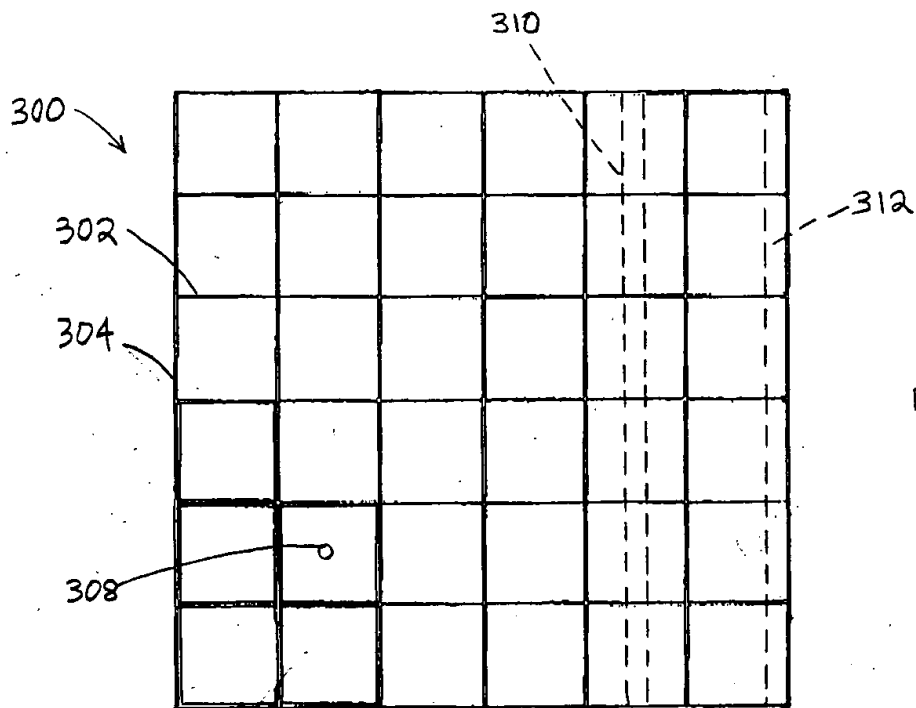


FIGURE 3a

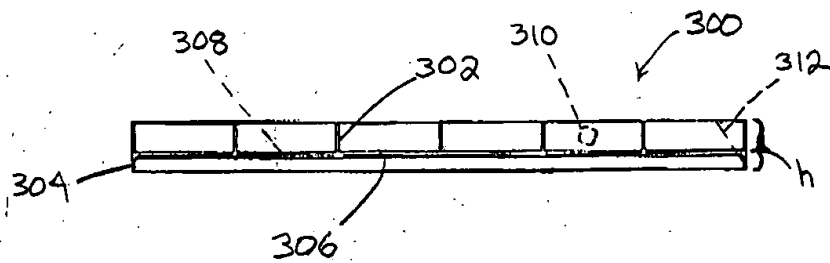


FIGURE 3b

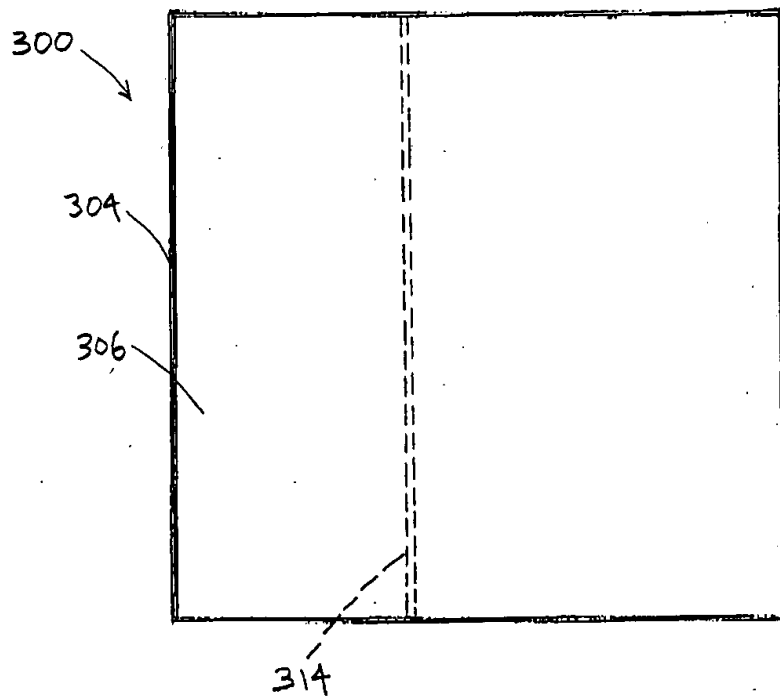


FIGURE 3c

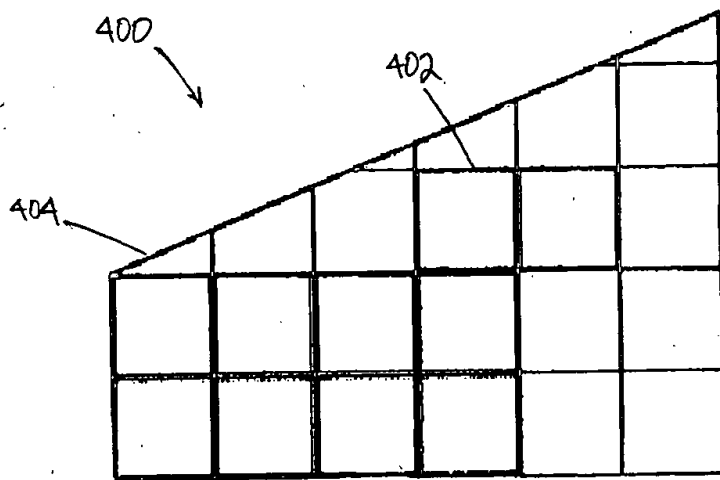


FIGURE 4a

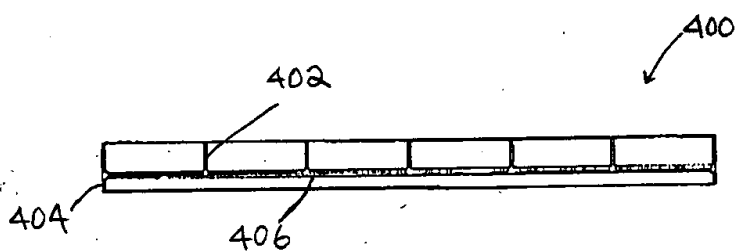


FIGURE 4b

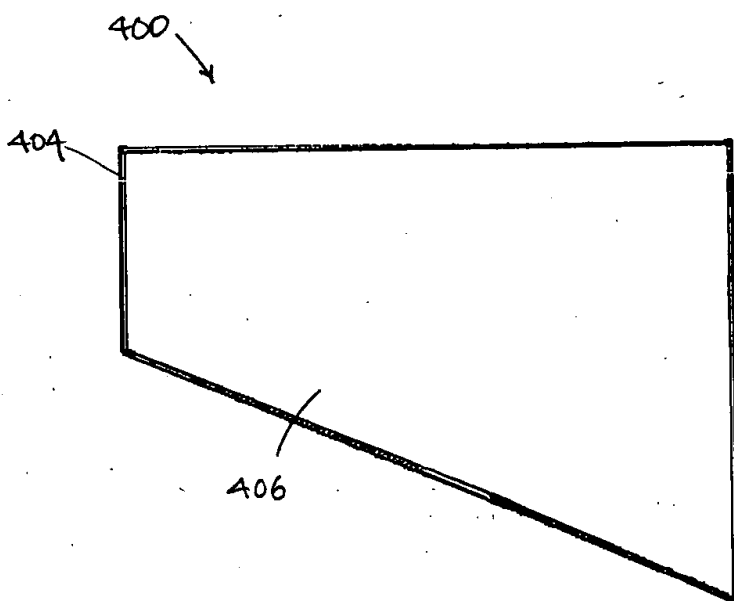


FIGURE 4c

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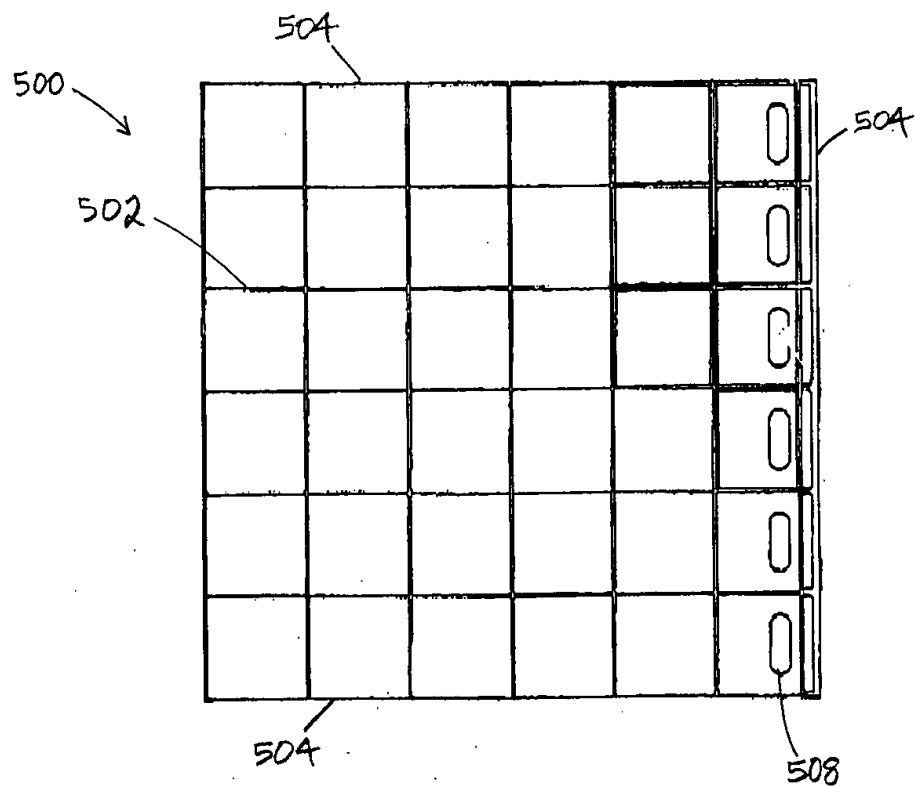


FIGURE 5a

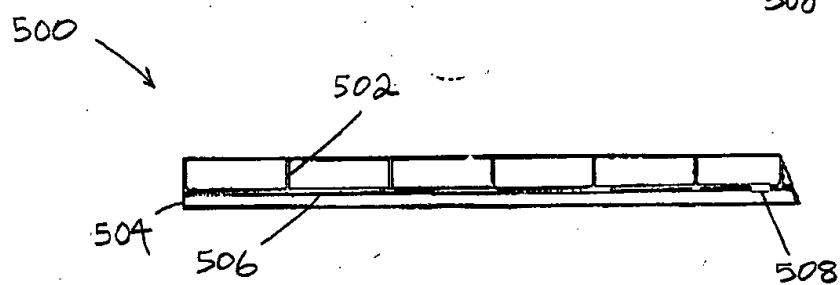


FIGURE 5b

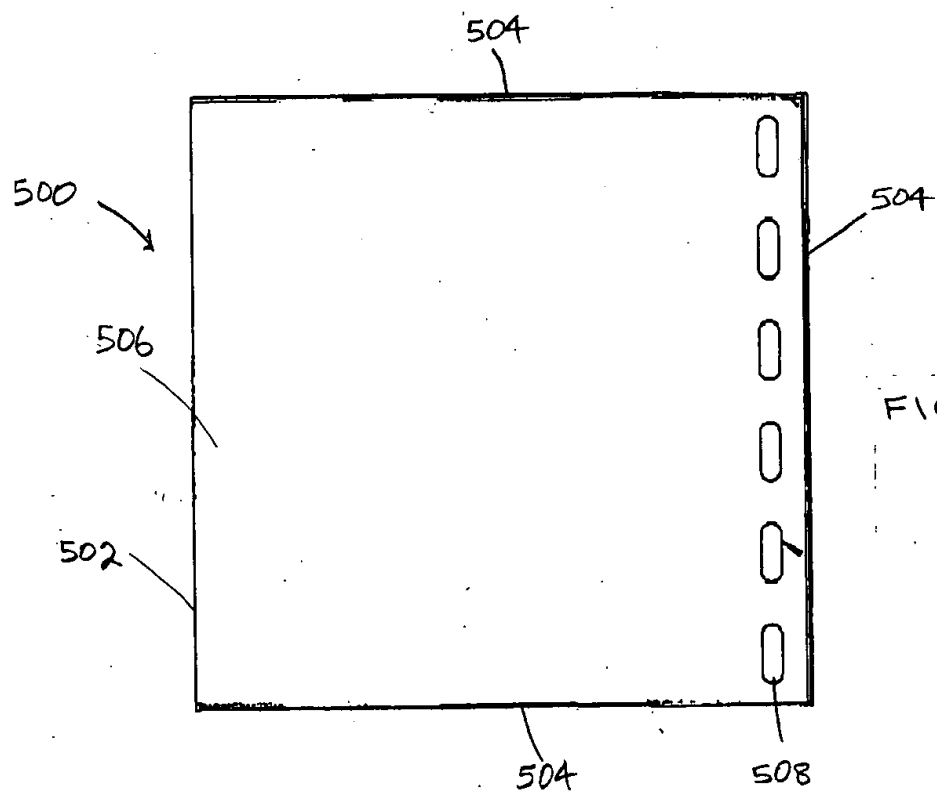


FIGURE 5c

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510

512

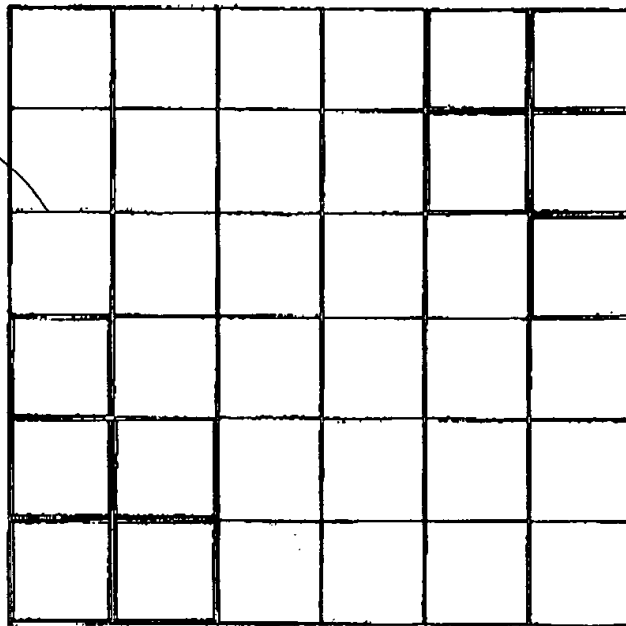
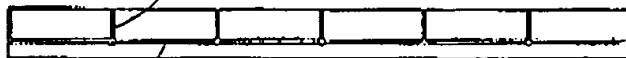


FIGURE 5a

500

512



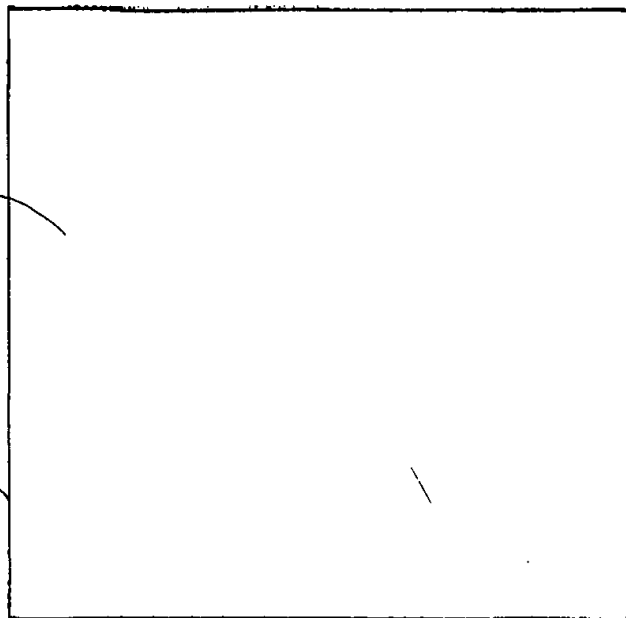
513

FIGURE 5c

500

513

514



514

FIGURE 5f

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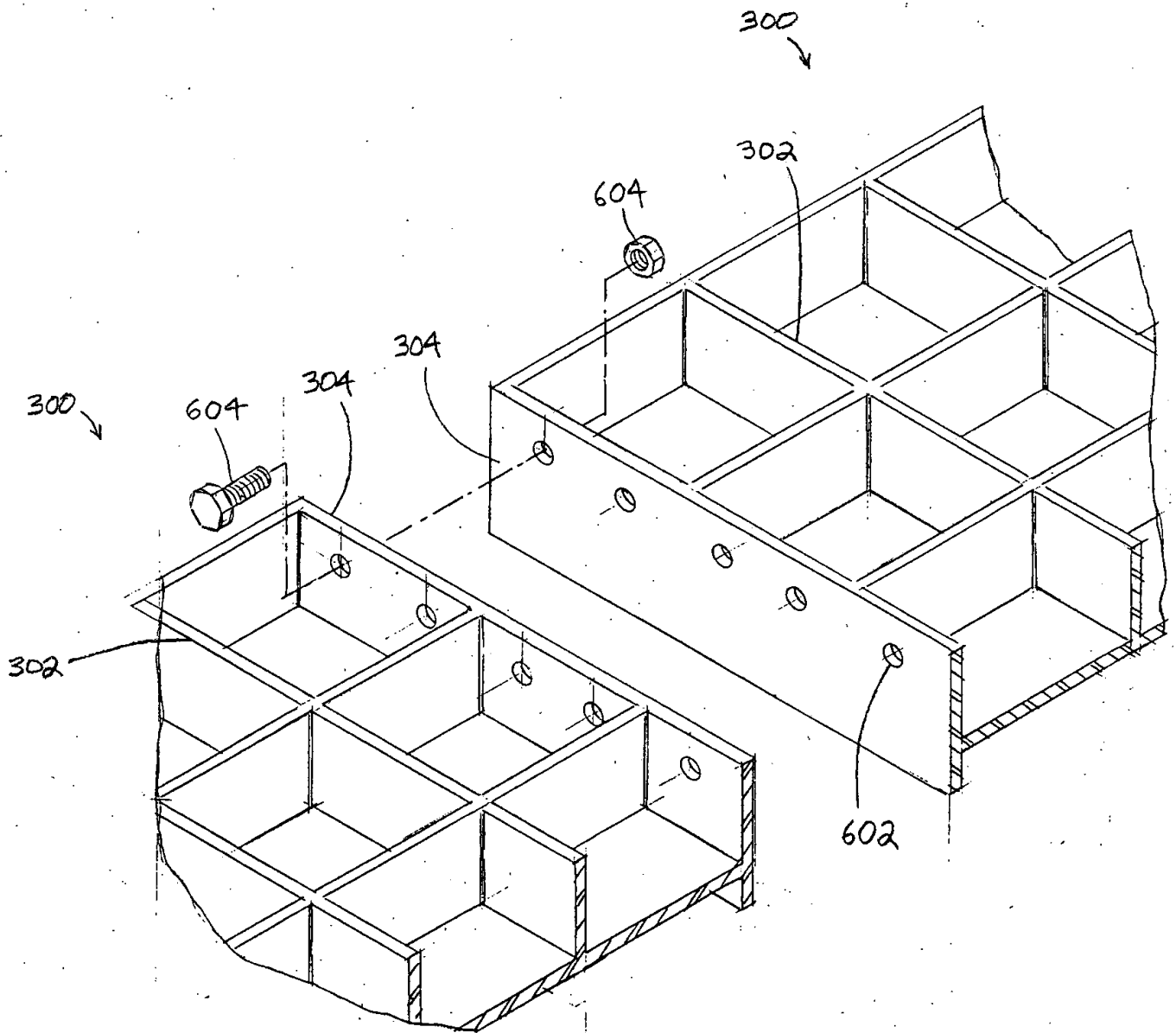


FIGURE 6